

WHAT IS CLAIMED IS:

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1. A self-watering tray for a plant pot, comprising:
a plate, the plate holding fluid; and
at least one leg coupled to the plate, the at least one leg filled with a material
5 which provides a fluid conduit capable of draining fluid into the plate and sucking fluid
from the plate.
2. The tray of claim 1, wherein the plate has side walls and a bottom, the side walls
and the bottom of the plate define an area for holding fluid.
3. The tray of claim 2, wherein the side walls include a notch for air venting inside
10 and outside of the plate.
4. The tray of claim 2, wherein the side walls include a fluid intake mouth,
additional fluid can be added into the plate through the fluid intake mouth.
5. The tray of claim 2, wherein the leg is integrally mounted on the bottom of the
plate.
- 15 6. The tray of claim 2, wherein the leg is detachably mounted on the bottom of the
plate.
7. The tray of claim 1, wherein the leg is filled with a wick.
8. The tray of claim 1, wherein the leg is filled with soil.

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9. The tray of claim 1, further comprising a support member capable of supporting the pot.
10. The tray of claim 1, wherein the leg is a self-supporting member having a tail section, the tail section supports the member to stand in the plate.
- 5 11. The tray of claim 10, wherein the self-supporting member includes a hook section capable of coupling the member to the pot.
12. The tray of claim 1, wherein the leg includes a top end having screw grooves for mounting the tray to the pot.
13. A self-watering tray for a plant box, comprising:
 10 a plate having a box shape, the plate holding fluid; and
 at least one leg coupled to the plate, the at least one leg filled with a material which provides a fluid conduit capable of draining fluid into the plate and sucking fluid from the plate.
14. A self-watering apparatus, comprising:
 15 a plate, the plate having a first area for holding fluid and a second area for holding a planting material; and
 at least one leg extending between the first area and the second area, the at least one leg filled with a material which provides a fluid conduit capable of draining fluid from the second area to the first area and sucking fluid from the first area to the second
 20 area.

15. The self-watering apparatus of claim 14, wherein the first and second areas are separated by a cover.

16. The tray of claim 15, wherein the plate has side walls and a bottom, the side walls beneath the cover and the bottom define the first area, the side walls above the
5 cover define the second area.

17. The tray of claim 16, wherein the side walls beneath the cover include a fluid intake mouth, additional fluid can be added into the first area through the fluid intake mouth.

18. The tray of claim 1, wherein the leg is filled with a wick.

10 19. The tray of claim 1, wherein the leg is filled with soil.

20. The tray of claim 1, wherein the plate has at least one rail-like member integral to the bottom of the plate, the leg has a bottom piece insertable into the rail-like member so as to allow coupling between the plate and the leg.

15 21. The tray of claim 1, wherein the plate has a triangular shape, and the plant pot has a round shape.

22. The tray of claim 1, wherein the plate has a rectangular shape, and the plant pot has a round shape.

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